

CLAIMS:

1. A portable speaker device comprising:
 - a front mounting plate having two openings for sound transmission,
 - two loudspeakers each fixedly secured to the front mounting plate for broadcasting through one of the openings,
 - 5 - a rear mounting plate extending substantially parallel to the front mounting plate, and
 - two enclosure bodies, which are each formed by a plurality of separate ring-shaped enclosure members axially movable with regard to each other, of which members of each enclosure body a front member is secured to the front mounting plate in surrounding
 - 10 relation to one of the loudspeakers and a rear member is secured to the rear mounting plate, wherein in a non-operational position of the speaker device the mounting plates extend closely to each other, the enclosure bodies having a collapsed shape, and wherein in an operational position of the speaker device the mounting plates extend distantly to each other, the enclosure bodies having an extended shape and each forming a sound cabinet.
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2. A speaker device as claimed in Claim 1, wherein in the condition that the enclosure bodies have their collapsed shape, all of the enclosure members, apart from the front member or the rear member, of each enclosure body are positioned in the relevant front member and rear member, respectively.
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3. A speaker device as claimed in Claim 1, wherein in the condition that the enclosure bodies have their extended shape, all of the enclosure members of each enclosure body form together an airtight and rigid sound cabinet.
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4. A speaker device as claimed in Claim 1, wherein each of the enclosure members has essentially the form of a truncated cone-shaped body having its top portion directed to one of the mounting plates and its bottom portion directed to the other mounting plate.

5. A speaker device as claimed in Claim 1, wherein the rear mounting plate has two apertures for sound transmission, in each of which apertures a passive radiator is provided, and wherein the rear member of each enclosure body is arranged in surrounding relation to one of the passive radiators.

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6. A portable speaker device comprising:

- a front mounting plate having an opening for sound transmission,
- at least one loudspeaker fixedly secured to the front mounting plate for

broadcasting through the opening,

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- a rear mounting plate extending substantially parallel to the front mounting plate, and

- an enclosure body, which is formed by a plurality of separate ring-shaped enclosure members which are axially movable with regard to each other, of which members a front member is secured to the front mounting plate in surrounding relation to the loudspeaker, and a rear member is secured to the rear mounting plate, wherein in a non-operational position of the speaker device the mounting plates extend closely to each other, the enclosure body being in a collapsed condition, wherein in an operational position of the speaker device the mounting plates extend distantly to each other, the enclosure body being in an extended condition and forming a sound cabinet and wherein the enclosure members have essentially the form of truncated cone-shaped bodies having their top portions directed to the one of the mounting plates and their bottom portions directed to the other mounting plate.

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7. A speaker device as claimed in Claim 6, wherein the number of loudspeakers is two.

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8. A speaker device as claimed in Claim 6, wherein in the extended condition of the enclosure body the enclosure members together form an airtight and rigid sound cabinet.

9. A speaker device as claimed in Claim 1 or 6, wherein the two loudspeakers and the at least one loudspeaker, respectively, are/is mainly operable in a defined frequency range and wherein at least one additional audio reproducing means is provided, which is mainly operable in another frequency range.

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